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ABSTRACT

Designed as an aid to researchers in locating other individuals who may be able and willing to share their experience and expertise, this directory presents information on Southern California community college institutional researchers. The information presented in the directory was provided by the 44 respondents to a questionnaire sent to all district superintendents and community college presidents in Southern California. Part I of the directory lists the addresses of the responding researchers by district/college, the percentage of the researchers' time allocated to research, and the type of research position (i.e., certified or classified). Parts II and III identify researchers who would be able and willing to provide advice to others and the areas of research (e.g., matriculation, recruitment, student outcomes, and needs assessment) and the research skills (e.g., hardware and software skills, designing databases, and developing questionnaires) in which they considered themselves experienced. Finally, part IV outlines the duties and responsibilities reported by each researcher and the percent of time spent on each. The tasks most frequently included in the respondents' duties and responsibilities were collection/dissemination of information, identifying trends in student characteristics and enrollments, responding to ad hoc requests, data analysis for decision makers, and evaluating programs and services. (UCM)



DIRECTORY OF SOUTHERN CALIFORNIA COMMUNITY COLLEGE RESEARCHERS

Prepared for the

SOUTHERN CALIFORNIA COMMUNITY COLLEGE INSTITUTIONAL RESEARCH ASSOCIATION (SCCCIRA)

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July 1987

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DIRECTORY OF SOUTHERN CALIFORNIA COMMUNITY COLLEGE PESEARCHERS

Prepared for the Southern California Community College Institutional Research Association (SCCCIRA)

by Stuart A. Wilcox Ph.D., Treasurer

This directory contains information on Southern California community college institutional researchers. The information was obtained from a questionnaire sent to all district superintendents and community college presidents in Southern California, specifically Bakersfield south to the border. (See Appendix for a copy of the questionnaire). This booklet is not a complete list of all researchers but includes only those at the 30 locations which responded to the questionnaire.

The directory is divided into four parts. Part I lists alphabetically the districts/colleges which responded to the questionnaire; the name of each researcher; the percent of time devoted to research; the type of position, i.e. certificated or classified; and a code to identify each researcher at each location. Part II identifies the researchers who indicated they had sufficient experience in specific areas such that they could give advice to others working in the same area. Part III identifies the areas in which each researcher has sufficient expertise such that he/she could give advice to others. Part IV displays the duties and responsibilities of each researcher and the percent of time spent in various activities.

The experiences and expertise listed for each researcher were selfreported in the questionnaire. SCCCIRA does not endorse nor attest
to the competency of any of the individuals listed in this directory.
The directory is provided as a reference to help researchers locate
other individuals who may be able and willing to share their
experience and expertise.



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PART I. Southern California Community College Researchers

This section is an alphabetical listing of each district/college that responded to the questionnaire. The mailing address and names of the researchers identified at each location are shown. The column labeled "%" indicates the percentage of each person's time that is allocated to research. The letters "prt" indicate the individual has an unspecified part-time research assignment. The column labeled "Type" indicates whether the researcher is in a certificated (cert) or a classified (clas) position. The middle column, entitled "Code", consists of two letters and a number identifying each college and the specific researcher at each college. The code is used throughout this directory to refer to specific individuals.

District/College	Code	Researcher	<u>%</u>	Type
Allan Hancock College 800 S. College Santa Maria, Sa 93454	AH1	Russell Lee	60	cert
Cerritos Community College 11110 E. Alcodra Blvd. Norwalk, Ca 90650	Cei	Jan Dennis-Rounds PhD	50	clas
Chaffey Community College 5885 Haven Ave. Rancho Cucamonga Ca 91701	Ch1 Ch2 Ch3	Robert Harris PhD Richard Mosses Mike Viera	prt	cert clas cert
Citrus College 1000 W. Foothill Blendora, Ca 91740		Melanie Cox Rita Burleigh		cert cert
Coast Comm. College 1370 Adams Ave Costa Mesa, Ca 92626	Co1	Jorge Sanchez	100	clas
Cuesta College P.O. Box 8166 San Luis Obispo, Ca 93406	Cu1	Ernest Cementina EdD	prt	cert
Cypress College	Cy1	Alexander McLeod PhD	prt	cert
9200 Valley View Cypress, Ca 90630	Cy2	Bert Bales	prt	cert
Blendale Comm. College 1500 N. Verdugo Rd. Blendale, Ca 9120B	61 1	Scot Spicer	100	clas
Brossmont/Cuyamaca Dist. 8800 Brossmont College Dr El Cajon, Ca 92020	Gr1	Brød Tiffany	100	clas





Long Beach City College 4901 E. Carson Long Beach, Ca 90808	LB1	Marjorie Lewis	25	cert
Los Angeles C. C. Dist. 617 W. 7th St. Los Angeles, Ca 90017	LA1 LA2 LA3	Nancy Conrath Jeanne Landis PhD George Prather PhD	100	cert
Los Angeles City College 855 N. Vermont Ave Los Angeles, Ca 90029	LC1	Jackie Ireland PhD	prt	cert
Los Angeles Harbor College 1111 Figueroa Place Wilmington, Ca 90744	LH1	Stuart Wilcox PhD	prt	cart
Los Angeles Southwest Col. 1600 W. Imperial Hwy Los Angeles, Ca 90047	LS1	Mary Borell PhD	10	cert
Mt. San Antonia College 1100 N. Grand Ave Walnut, Ca 91789	MA1	Barbara Ann Hall	100	cert
Mt. San Jacinto College 1499 N. State St. San Jacinto, C& 92399	MJ1	Brian Kidd PhD	prt	cert
N. Orange Co. Com. Col. Fullerton College 1000 N. Lemon St Fullerton, Ca 92634	ND1	LeRoy Cordrey PhD	100	cert
Orange Coast College 2701 Fairview Rd Costa Mesa, Ca 92626	0C1 0C2	Michael Crow Stephanie Hayward		cert clas
Palomar College 1140 W. Mission Rd San Marcos, Ca 92069	Pai	Jan Moser PhD	160	
Pasadena City College 1570 E. Colorado Blvd Pasadena, Ca 91106	PC1 PC2	John Tulley EdD Richard Palerao		cert
Rancho Santiago 17th at Bristol Santa Ana, Ca 92706	R81 R82 R83 R84 R85	Julie Slark Ron Kessler PhD Hilda Roberts Gary Anthony Brett Anderson	prt prt prt	cert cert cert cert
Rio Hondo Com. College 3600 Workman Mill Rd Whittier, Ca 90608	RH1	Linda Umbdenstock PhD	100	clas



Riverside Com. College 4200 Magnolia Ave Riverside, Ca 92506	Ri1	Evan Vail	100 cert
San Bernardino C.C.D. 633 N. "E" St. San Bernardino, Ca 92410	Bei	Norman Smith EdD	50 cert
San Diego Com. Col. Dist. 3375 Camino del Rio So #1 San Diego, Ca 92120	8D1 16	Lynn C. Neauet	100 clas
Santa Barbara City College 721 Cliff Dr Santa Barbara, Ca 93109	Ba1 Ba2 Ba3 Ba4	Burton Miller Elaine Cohen PhD J. Friedlander PhD Jane Crauen	30 clas 20 cert 10 cert
Santa Monica College 1900 Pico Blvd Santa Monica, Ca 90405	SM1	J. Lynne Boylan PhD	20 cert
Ventura County C. C. Dist. 71 Day Rd Ventura, Ca 93003	VC1	Rene Rodriguez	65 cert
Victor Valley College 18422 Bear Valley Rd Victorville, Ca 92392	VV1	Charles Peterson PhD	50 cert
Researchers Not at a Community Colle	n G as		
L.A. County Office of Ed. 9300 E. Imperial Hwy Downey, Ca 90242	OE!	Donald Kester PhD	100 cert
University of So. Calif. 701 Waite Phillips Hall, P School of Education Los Angeles, Ca 90089-0031		Bill Maxwell PhD	100

Part II. Research Experience

An 'X' in the following matrix identifies the researchers who indicated they have sufficient experience in the indicated area such that they could give advice to others working in the same area. The columns of the matrix are the researcher codes as defined in Part I of this directory. For example, 'All' refers to the first researcher listed for Allan Hancock College, Russell Lee. 'CH3' refers to the third researcher listed at Chaffey College, Mike Viera.

Area of Experience	AH1	Cei	Ch1	Ch2 Ch3	Cii Ci2	Cai
matriculation/assessment/testing	×	×	×			
recruitment		×	×	×		
program evaluation (review)	×	×	×			
cost effectiveness/benefit analysis	×		×			
student outcome measures	×	×	×	×		
student transfer follow-up		×		×		
student/staff survey		×	×	х х		ж
vocational education follow-up		×				×
student articulation-h.s. to college	•		×	×.		
interdistrict comparisons		×	×	ж ж		
needs analysis		×	×			
data synthesis for planning	×	×	×			
designing a computer system	×		×			
life style research				x x		
research dissemination & its use			×	х х		×
student tracking systems	×		×			
decision support systems						
policy analysis						
population trends						
remediation studies						
retention studies						

Area of Experience	Cu1	Cy1	L ∴S	61 1	8r1	LB1	LA1	LA2
matriculation/assessment/testing			×	×		×		×
recruitment				×				
Program evaluation (review)		×			×		ĸ	×
cost effectiveness/benefit analysis							×	
student outcome measures		×					×	×
student transfer follow-up	×	×					×	×
student/staff survey		×	×	×		×	×	×
vocational education follow-up							ж	×
student articulation-h.s. to college				×				×
interdistrict comparisons		×		ж			×	×
needs analysis		×		×			×	×
data synthesis for planning		×		ж	×		×	×
designing a computer system								
life style research		×	×					
research dissemination & its use		×					×	×
student tracking systems			×	×				×
decision support systems							×	
policy analysis								×
population trends								
remediation studies								
retention studies								

Area of Experience	LA3	LC1	LH1	LBI	8A1	8J1	NO1	001
matriculation/assessment/testing	×		×			×	×	
recruitment	×			×		×	x	×
Program evaluation (review)	×		×	ж	×	×	×	×
cost effectiveness/benefit analysis	ж		×			×	×	
stydent outcome measures	ж		×			×	×	×
student transfer follow-up	×	×	×		×	×	×	×
student/staff survey	×		×	> l		×	×	
vocational aducatoin follow-up	×					×	×	
student articulation-h.s. to college				×		×	×	
interdistrict comparisons	×		×			×	16	×
needs analysis	×	×	×			×	×	×
data synthesis for planning	×		×		×		×	×
designing a computer system	×		×				×	
life style research					×	×	×	×
research discemination & its use	×		×	×	ж	×	×	×
student tracking systems	×	×	×	×		×	×	
decision support systems	×		×					
policy analysis	×							
population trends			×				ж	
remediation studies								
retention studies	4 4 4 4 4							

Area of Experience	003	Pa1	PC1	PC2	R81	R82	R83	R94
matriculation/assessment/testing			×	×	×	×		ж
recruitment					×			
Program evaluation (review)	×	×	×	ж	×			
cost effectiveness/benefit analysis		×			×			
student outcome measures		ж		×	×		×	
student transfer follow-up	×		×	×	×	×	×	
student/staff survey	×	x	ж	×	×		×	×
vocational education follow-up					ж			
student articulation-h.s. to college	•	×			×			
interdistrict comparisons	×				×			
needs analysis				×	×			
data synthesis for planning					×		×	
designing a computer system					×	×		×
life style research					×			
research dissemination & its use	×	×	×	×	×			
student tracking systems								×
decision support systems								
policy analysis								
population trends								
remediation studies								×
retention studies	1:	2				×		



Area of Experience	RH1	Ri 1	Bei	Bai	Ba2	Ba3	SD1	8M1
matriculation/assessment/testing	×	×			×	×	×	
recruitment	×	×				×		
Program evaluation (review)		×	×		×	×		×
cost effectiveness/benefit analysis	×							
student outcome measures	×	×			×	×		×
student transfer follow-up	×	×				×		
student/staff survey	×	×	×		×	×	×	×
vocational aducation follow-up	×	×				×		
student articulation-h.s. to college	•	×				×		
interdistrict comparisons	×						×	
næeds analysis	×		×				×	
data synthesis for planning	×	×		×		×	×	
designing a computer system	×			×				
life style research	×							
research dissemination & its use	×					×		×
student tracking systems	×						×	
decision support systems	×							
policy analysis								
population trends								
remediation studies								
retention studies								



Area of Experience	VC1	VV1	0E1	U81
matriculation/assessment/testing	×	×	×	×
recruitment	×			×
Program evaluation (review)	×	×	×	×
cost effectiveness/benefit analysis			×	
student outcome measures			×	×
student transfer follow-up	×		×	×
student/staff survey	×		×	×
vocational education follow-up		×	×	×
student articulation-h.s. to college	×		x .	×
interdistrict comparisons	×		×	×
needs analysis		×	×	H
data synthesis for planning	×		×	×
designing a computer system	×			
life style research				×
research dissemination & its use	×		×	
student tracking systems			×	×
decision support systems				
policy analysis				
population trends				
remediation studies				
retention studies	14	i		
	13			

PART III: Research Expertise

An 'X' in the following matrix marks the researchers who indicated they have expertise such that they could give advice to other researchers working in the same area.

Area of I	Expertise	AH1	Čei S	Ch1	Ch2	Ch3	Ci i	Ci 2	Coi
	hardware nframes IBM Honeywall								×
	·								
	DEC Newlett Packard other	×	×	×					
mic	rocomputers								
	IBM								×
	Apple				×				
	Hawlett Packard DEC	×	×	×					
	other								
computer	software								
•	SPSS 6, 7, or 8		×						×
	SPSS X								×
	SAS BMDP								
	graphics package								
	word processing		×		×				×
	spread sheet		×	×					×
	data base package	×		×					×
	project management other	×		×					×
down or t	up loading data	×							
designing	g data bases	×	×						
research									
	questionnaire development		×		×	×			×
	ressarch design		×	×	×	×			×
	statistical analysis other	ж	×	×	×	×			×



Arma of E	xpertise	Cui	Cy1	Cy2	811	Gr 1	LB1 LA1	LA2
computer main	hardware frames IBM Honeywell							
	DEC Hewlett Packard other		ж		×			
micr	ocomputers IBM Apple		×					
	Hewlett Packard DEC other							
comp	uter software 8P88 6, 7, or 8 8P88 X	×			×	×		×
	SAS BMDP							×
	graphics package word processing		×		×			
	spread sheet data base package		×					
	project management other	×						
down	or up loading data							
desi	gning data bases							
rese	arch skills questionnaire development research design		×	×	×	×	ж ж	×
	statistical analysis other		×	×		×	×	×
3			15					

Area of Expertise	LA3	LC1 LH1	L81 MA1	MJ1 ND1	801
computer hardware mainframes					
IBM	×	×			
Honeywell	×	×			
DEC					
Hewlett Packard other					
microcomputers					
IBM	ж	×	×	×	
Apple				×	
Hewlett Packard DEC					
other	×				
computer software					
SPSS 6, 7, or 8	×	×		×	
SPSS X	×	×			
SAS BMDP		×			
graphics package			×	×	×
word processing	×	×	×	×	×
spread sheet	×	×		×	×
data base package	×			×	
project management other		×		×	×
down or up loading data					
designing data bases	×	×		×	
research skills					
questionnaire davelop	ment x	х х	х х	х х	×
research design	×	×	ж ж	× ×	×
statistical analysis	×	×		х х	×
other	×	•		X X	×
	•				^

Area of E	xpertise	OC2	Pai f	PC1	PC2	R81	RS2 R	83	R84
Computer main	hardware frames IBM Honeywell								
	DEC Hewlett Packard other								
micr	ocomputers IBM Apple	×					×		x x
	Hewlett Packard DEC other								
comp	uter moftware 8P88 6, 7, or 8 8P88 X	×	×				×		×
	SAS BMDP								
	graphics package word processing	×			×			×	×
	spread sheet data base package	×			×		×		×
	project management other		ж		×				
down	or up loading data						×		×
desig	ning data bases						•		
rose	arch skills questionnaire development research design	×	×	×	×	×			
	otatistical analysis other	×			×		×		×



Area of Expertise	R	RH1	R i 1	Be 1	Bai l	Ba2	Ba3	BD1 9	BM1
computer hardware mainframes IBM Honeywell									
DEC Hewlett Packa other	ard				×			×	
microcomputers IBM Apple		×	×					×	
Hewlett Pack: DEC other	ard				×	×			
computer software SPSS 6, 7, um SPSS X						×	×	×	
SAS BMDP									
graphics pack word process:		×	×		×				
spread sheet data base pad	-kage	×	×		×			×	
projest manaq other	gement	×						×	
down or up loading	g data	×							
designing data bas	505	×							
research skills questionnaire research desi	e develop se nt ign	×	×		×	×	×	×	×
statistical a other	analysis	×				×		×	

Area of Expertise	VC1	VV1	OE1	U81
computer hardware mainframes IBM Honeywell	×			×
DEC Hewlett Packard other		×		
microcomputers IBM Apple	×	×		×
Hewlett Packard DEC other	×	×	×	
computer moftware SPSS 6, 7, or 8 . SPSS X				×
SAS BMDP				×
graphics package word processing	×	×	×	×
spread sheet data base package	×	×	×	×
project management other			×	×
down or up loading data	×	×		×
designing data bases				
research skills questionnaire development research design	×		×	×
statistical analysis other	×	×	×	×

PART IV: Research Duties and Responsibilities

The matrix below shows the duties and responsibilities reported by the researchers. A number reflects the percent of time spent on each activity. A "X" indicates the researcher spends time on the activity but did not give a percentage estimate or that the sum of percentages reported for the activities did not total to 100%

Duties and Responsibilities	AH1	Ce1	Ch1	Ch2 (ch3	Ci 1	Ci 2	Co1
Identifying trands student characteristics	5	×	×	×	×			5
program characteristics	ડ	×	×					
enrollment trends	5	×	×	×	×			5
population trends other	5	×		×	×			5
evaluating programs & services	10	×	×	×	×			
follow-up studies of graduates		×		×	×			
filling out questionnaires	5	×	×		×			5
surveying faculty/staff		×		×	×			
survey community/business needs		×		×				
collection/dissemination of info.	10	ж	×	×	×			10
assisting accreditation process		×	×					
assisting in student placement		×	×					
conducting classroom research					×			
enhancing the college's image		×	×	×				
data analysis for decision makers	15	×	×	×				10
decision support systems	5		×					
admissions and records	5		×					
attendance accounting	10		×					
responding to ad hoc requests	10	×	×					10
keeping official statistics		×	X					25
miscellaneous office activities other activities		×	×	×				
studies of special student groups				×				
completing State/local reports	5	×	×	×				25
study of transfer rates other office activities	5	×	×	×	×			



Duties and Responsibilities	Cu1	Cy1	Cy2	81 1	Gr1	LB1 LA1	LA2
Identifying trends student characteristics program characteristics			5	×	×	4	×
enrollment trends population trends other		10 10		×	x x x	6 4 4	×
evaluating programs & services follow-up studies of graduates	10 50				×		×
filling out questionnaires surveying faculty/staff	1	5		×	×	3	
survey community/business needs collection/dissemination of info.	9	5		×	×	10	×
assisting accreditation process assisting in student placement		5	95	×		10 8	×
conducting classroom research enhancing the college's image							×
data analysis for decision makers decision support systems		5		×	×	11	ж
admissions and records attendance accounting		50 5		×			
responding to ad hoc requests keeping official statistics				×	×	11 5	×
miscellaneous office activities other activities	1 10					4 3	×
studies of special student groups completing State/local reports	10	5		×	×	5 3	×
study of transfer rates other office activities						2 6	×

Duties and Responsibilities	LA3	LC1	LH1	LS1	MA1	MJ1	NO1	001
Identifying trends stud:)nt characteristics program characteristics	5		15 5		10	10	10 10	5
enrollment trends population trends other	5 5 5		15		10 10		10 10	10 5
evaluating programs & services follow-up studies of graduates	5		10	20		10 5	10 10	5
filling out questionnaires surveying faculty/staff	1		2 3		1	5	10 10	5
survey community/business needs collection/dissemination of info			15	25	30	15	10 10	10 10
assisting accreditation process assisting in student placement		2		5	20	15		10 5
conducting classroom research enhancing the college's image				10		10		5
data analysis for decision makers decision support systems	30 30	2	10	10	10	10		5 10
admissions and records attendance accounting			20 2					
responding to ad hoc requests keeping official statistics	9	1	3	10 10	1	10		10
missellaneous office activities other activities								5
studies of special student groups completing State/local reports		2		10	6 1	5 5		5
study of transfer rates other office activities		5 87			1			5



Duties and Responsibilities	002	Pai PCi	PC2	R81	R82 R83	R84
Identifying trends student characteristics program characteristics	5	15 15	5 5	×		
enrollment trends population trends other	5 5		5	×		
evaluating programs & services follow-up studies of graduates	5	15	5	×		
filling out questionnaires surveying faculty/staff	5	5	3	×		
survey community/business needs collection/dissemination of info.	5			×		
assisting accreditation process assisting in student placement		20	15			
conducting classroom research enhancing the college's image			5	×		
data analysis for decision makers decision support systems	50		5	×		
admissions and records attendance accelenting				×		
responding to ad hoc requests keeping official statistics	5	20	15 5	×		
miscellaneous office activities other activities			15 10	×		
studies of special student groups completing State/local reports	10	10	5	×		
study of transfer rates other office activities	5			×		

Duties and Responsibilities	RH1	Ri1	Be1	Ba1	Ba2	Ba3 SD1	8M1
Identifying trends student characteristics program characteristics	5 16	×	×	10			2 2
enrollment trends population trends other	5 5 10	×	×	10			2
evaluating programs & services follow-up studies of graduates		×	×		×	×	80 2
filling out questionnaires surveying faculty/staff	10	×	×	5 5	×	x x	2 2
survey community/business needs collection/dissemination of info.	10 5	×	×	5		×	2
assisting accreditation process assisting in student placement	5	×	×	5	×		
conducting classroom research enhancing the college's image		×					
data analysis for decision makers decision support systems		×	×	15 10			
admissions and records attendance accounting		х					
responding to ad hoc requests keeping official statistics	10	×	×	5 5		×	2
miscellaneous office activities other activities	5	×	×				2
studies of special student groups completing State/local reports	23	×	×	5 5	×		2
study of transfer rates other office activities		×	×	5 10			



Duties and Responsibilities	VC1	VV1	OE1	U81
Identifying trends student characteristics program characteristics		×		
enrollment trends population trends other				
evaluating programs & services follow-up studies of graduates		×	40	
<pre>#illing out questionnaires surveying faculty/staff</pre>				
survey community/business needs collection/dissemination of info.		×	10	
assisting accreditation process assisting in student placement			10	
conducting classroom research enhancing the college's image				
data analysis for decision makers decision support systems		×	10 10	
admissions and records attendance accounting				
responding to ad hoc requests keeping official statistics		×	10	
miscellaneous office activities other activities				
studies of special student groups completing State/local reports		ж	10	
study of transfer rates other office activities				



APPENDIX



SOUTHERN CALIFORNIA COMMUNITY COLLEGE INSTITUTIONAL RESEARCH ASSOCIATION

This is a survey of community college institutional researchers. The information obtained will be used to produce a directory of Southern California community college researchers. The directory will be distributed to community colleges so that personnel starting a new project can seek advice from researchers who have interest, experience or expertise relevant to the project.

Your cooperation in completing this survey is very much appreciated.

....

When completed, please return this survey in the enclosed pre-addressed postage paid envelope to:

Dr. Stuart Wilcox Student Services Los Angeles Community College District 617 W. 7th St. Los Angeles, Calif. 90017

	PLEASE RETURN T	HE COMPLETED SURVEY B	Y OCTOBER 10, 1986
	·	FOLLOWING INFORMATION	
	ADDRESS:		
Directions:	researcher at y RESEARCHER IS V PLANNING. Do y temporarily ass college does no "Name" column i 1. List the name institutions 2. Give the tit 3. In the column department t 4. Under "Telep	your college. For pur MOMEVER HAS RESPONSING not include resource of signed to work on a re- bet have a researcher, below and return the se mes of all individuals all research activities alle of each person list on labeled "Dept." in	at your college who perform sted. dicate the name of the s assigned. bhone number (area code and
1			,
2.			
3			

l (over) For each researcher listed above, please provide the background information requested. Line #1 is for the person listed on line #1 above. Line #2 is for the second person listed, etc.. While all of the background information will not appear in the directory, it is helpful in understanding the scope of the research activities at your college.

2. U 3. U c	n the column la full-time assinder "Education inder "Cert/Classified or of the column to the column	ignment devoted h", list the high ss", indicate in ther type of pos	ll", indicate the to institutional ghest degree compf each person is sition by marking	research. pleted by ea in a certif g "cert", "c	ch perso icated, lass"	on•
4. I	erson to whom	each researcher	reports for assi	ignments.		
·	Part/Full	Education	Cert/Class		orts To	
-1.						
2.				-		
3.						
4.	· · · · · · · · · · · · · · · · · · ·					
rese	the following	on line #1 of t	n#l is for answer he first page. (rs relevant Column #2 is	to the	e . ~
staf Indi FTE,	many of each of report direct cate the appropriate secretary/c. b. staff assistiction of the student worker other	tly to each res priate proporti e = .50, full t lerk tant or aide researcher	earcher? on of an ime = 1.00 a b	#2_	#3	#4

PART II Directions:

For the following questions, column #1 is for answers relevant to the researcher listed on line #1 of the first page. Column #2 is for the person on line #2, etc.. Either write-in the requested information or place an "X" in the appropriate space to indicate your answer.

·	#1	#2	#3	#4
EXPERIENCE				
In which of the following areas do you				
have experience, such that you could give				
advice to others working in the same area?	?			
a. matriculation/assessment/testing	a			
b. recruitment	b			
c. program evaluation (review)	c			
d. cost effectiveness/benefit analysis	d•			
e. student outcome measures	e•			
- f. student transfer follow-up	f			
g. student/staff surveys	g			
h. vocational education follow-up	h			
i. student articulation h.s to college	i			
j. interdistrict comparisons	j			
k. needs analysis	k			
1. data synthesis for planning	1			
m. designing a computer system	m			
n. life style research	n			
o. research dissemination & its use	0			
p. student tracking systems	p•			
q. other	q•			
EXPERTISE				
In which of the following areas do you				
have expertise, such that you could give				
advice to others working in the area?	•			
a. computer hardware				
1.) mainframes				
a.) IBM	a•			
b.) Honeywell	b			
c.) DEC	c•			
d.) Hewlett Packard	d			
e.) Other	e•			
2.) microcomputers				
a.) IBM	a			
b.) Apple	b•			
c.) Hewlett Packard	c			
e.) Other	e•			

		#1	#2	#3	#4
b.	computer software	,			
	1.) SPSS version 6, 7 or 8	1.			
	2.) SPSS-X	2.			
	3.) SAS	3.			
	4.) BMDP	4.			
	5.) graphics package	5.			
	6.) word processing	6.			
	7.) spread sheets	7.			
	8.) data base package	8.			
	9.) project management	- 9			
	10.)other	10.			
c.	down or up loading computer data	C.			
	designing computer data bases	d.			
	research skills				
-	1.)questionnaire development	1.			
	2.)research design	2.			
•	3.)statistical analysis	3.			
	4.)other	<i>,</i> •——			
	4.)Ocher	_ ~ •			

DUTIES AND RESPONSIBILITIES

Below is a list of possible research office activities. Please indicate the proportion of time spent on each activity in a year's time. Again, column #1 is for the person listed on line #1 of the first page, etc.. Each column should total to 100%.

		#1	#2	#3	#4
a.	Identifying trends				
	1.) student characteristics	1.			
	2.) program characteristics	2.			
	3.) enrollment trends	3			
	4.) population trends	4.			
	5.) other	5.			
b.	evaluating programs & services	b			
c.	follow-up studies of graduates	c•			
d.	filling out questionnaires				
e.	surveying faculty/staff	e			
f.	survey community/business needs	f			
g.	collection/dissemination of info.	g•			
h.	assisting accreditation process	h•			
i.	assisting in student placement	i			
j.	conducting classroom research	j.			
k.	enhancing the college's image	k			
1.	data analysis for decision maker	1			
m.	decision support systems	m			
n.	admissions and records				
0.	attendance accounting	0			
p.	responding to ad hoc requests	p•			
q.	keeping official statistics	q•			
r.	miscellaneous office activities	r			
8.	other activities	8•			
t.	study special student groups	t			
u.	completing State/local reports	u•			
v.	study of transfer rates	v			
w.	other office activities .	W			
	<i>/</i> -				